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## PALM INTRANET

## Inventor Information for 10/529430

| Inventor Name  | City     | State/Country |
|----------------|----------|---------------|
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|                         |              |          |    |                                                                                                                                     |        |                              |                                |
|-------------------------|--------------|----------|----|-------------------------------------------------------------------------------------------------------------------------------------|--------|------------------------------|--------------------------------|
| US<br>20060155335<br>A1 | US-<br>PGPUB | 20060713 | 10 | Implantable<br>cardioverter<br>defibrillator                                                                                        | 607/5  |                              | Ohman;<br>Magnus<br>et al.     |
| US<br>20050131492<br>A1 | US-<br>PGPUB | 20050616 |    | Management of<br>implantable<br>devices                                                                                             | 607/60 |                              | Kroll,<br>Mark et<br>al.       |
| US<br>20040116973<br>A1 | US-<br>PGPUB | 20040617 |    | Heart<br>stimulating<br>device that<br>initiates<br>variably-timed<br>threshold<br>searches                                         | 607/27 |                              | Ohman,<br>Magnus               |
| US<br>20040002738<br>A1 | US-<br>PGPUB | 20040101 |    | Implantable<br>cardioverter<br>defibrillator<br>with automatic<br>adjustment of<br>shock energy<br>content                          | 607/5  |                              | Ohman,<br>Magnus<br>et al.     |
| US<br>20030078626<br>A1 | US-<br>PGPUB | 20030424 |    | Implantable<br>heart stimulator                                                                                                     | 607/9  |                              | Obel,<br>Martin et<br>al.      |
| US 7225030<br>B2        | USPAT        | 20070529 |    | Management of<br>implantable<br>devices                                                                                             | 607/60 | 607/31;<br>607/32;<br>607/59 | Kroll;<br>Mark et<br>al.       |
| US 7054688<br>B1        | USPAT        | 20060530 |    | Heart<br>stimulator with<br>evoked<br>response<br>detector and an<br>arrangement<br>for determining<br>the stimulation<br>threshold | 607/28 | 607/11                       | Uhrenius;<br>.ANG.sa<br>et al. |
| US 6912422<br>B1        | USPAT        | 20050628 |    | Implantable<br>dual chamber<br>heart stimulator                                                                                     | 607/28 |                              | Obel;<br>Martin et<br>al.      |
| US 6862474<br>B1        | USPAT        | 20050301 |    | Implantable<br>heart stimulator                                                                                                     | 607/9  |                              | Larsson;<br>Berit et<br>al.    |
| US 6850800<br>B1        | USPAT        | 20050201 |    | Evoked<br>response<br>detector,<br>averaging the<br>value of the                                                                    | 607/27 | 607/28                       | Uhrenius;<br>.ANG.sa<br>et al. |

|                  |  |       |          |                                                   |                                                                                                                   |         |  |                                |
|------------------|--|-------|----------|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|---------|--|--------------------------------|
|                  |  |       |          | amplitude of<br>the picked-up<br>electrode signal |                                                                                                                   |         |  |                                |
| US 6823215<br>B2 |  | USPAT | 20041123 |                                                   | Implantable<br>heart stimulator<br>with<br>microinstability<br>testing for<br>electrode<br>contact with<br>tissue | 607/27  |  | Obel;<br>Martin et<br>al.      |
| US 6501989<br>B1 |  | USPAT | 20021231 | 10                                                | Heart<br>stimulator<br>having an<br>evoked<br>response<br>detector                                                | 607/28  |  | Uhrenius;<br>.ANG.sa<br>et al. |
| US 6473650<br>B1 |  | USPAT | 20021029 |                                                   | Evoked<br>response<br>detector for a<br>heart stimulator                                                          | 607/28  |  | Larsson;<br>Berit et<br>al.    |
| US 5246001<br>A  |  | USPAT | 19930921 |                                                   | Method of<br>assessing<br>reperfusion<br>after<br>thrombolytic<br>therapy                                         | 600/508 |  | Ohman;<br>Magnus<br>E. et al.  |